

CLAIM AMENDMENTS:

Please amend the claims as follows:

1-6. (Cancelled).

7. (Currently amended): An aircraft, comprising:

an airframe having a longitudinally-extending corrugated area disposed along an entire length of said airframe and at a ventral thereof, a transverse section of said airframe having an oblate (~~oval~~) oval profile, the ventral envelopes having fireproof and anti-wear layers; and

a wing connected to said airframe, said wing having an uneven friction area located solely on an underside surface thereof, said friction area having fireproof and anti-wear layers, said uneven friction area causing an increase in a friction factor on the underside surface of said wing to thereby increase a lift force acting on the underside surface of said wing, when said aircraft is in flight.

8. (Previously presented): An aircraft according to claim 7, wherein the fireproof and anti-wear layers have tire rubber material.